

LIST OF REFERENCES CITED BY APPLICANT

(Use Several Sheets if Necessary)

DOCKET NO.: 3754/OK213      SERIAL NO.: NOT YET ASSIGNED  
 APPLICANT: Marie DUTREIX      FILING DATE: CONCURRENTLY  
 HEREWITH      CONFIRMATION NO:

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
----------------------	--------------------	------	------	-------	----------	-------------

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
<i>M</i>	1. 96/41008	Dec. 1996	PCT	C12Q	1/68	
<i>N</i>	2. 00/09755	Feb. 2000	PCT	C12Q	1/68	
<i>N</i>	3. 96/40271	Dec. 1996	PCT	A61K	48/00	
<i>N</i>	4. 96/40711	Dec. 1996	PCT	C07H	21/00	

OTHER REFERENCES(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)EXAMINER  
INITIALS

5. Biet Elodie et al., "Stimulation of RecA-mediated D-loop formation by oligonucleotide-directed triple-helix formation: Guided homologous recombination (GOREC)" Biochemistry, vol. 40, no. 6, 13 Feb. 2001 pp 1779-1786.

6. H.B. Gamper et al., "Strand invasion of supercoiled DNA by oligonucleotides with a triplex guided sequence", J. Am. Chem. Society, vol. 120, 1998, pp. 2182-2183.

7. Culver Kenneth W. et al., "Correction of chromosomal point mutations in human cells with bifunctional oligonucleotides" Nature Biotechnology, vol. 17, no. 12, October 1999, pp. 989-993.

LIST OF REFERENCES CITED BY APPLICANT

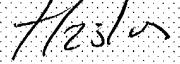
(Use Several Sheets if Necessary)

DOCKET NO.: 3754/OK213  
APPLICANT: Marie DUTREIX  
HEREWITHSERIAL NO: NOT YET ASSIGNED  
FILING DATE: CONCURRENTLY  
CONFIRMATION NO:EXAMINER  
INITIALS

✓ 8. Chan Phillip P. et al., "Targeted correction of an episomal gene in mammalian cells by a short DNA segment tethered to a triplex-forming oligonucleotide" Journal of Biological Chemistry, vol. 274, no. 17, 23 April 1999, pp. 11541-11548.

✓ 9. Cole-Strauss Allyson et al., "Targeted gene repair directed by the chimeric RNA/DNA oligonucleotide in mammalian cell-free extract", Nucleic Acids Research, vol. 27, no. 5, 1 March 1999, pp. 1323-1330.

✓ 10. Escude Christophe et al., "Padlock oligonucleotides for duplex DNA based on sequence-specific triplex formation" Proceedings of the National Academy of Sciences of the United States, vol. 96, no. 19, pp. 10603-10607.

EXAMINER: DATE CONSIDERED:  7/23/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.